EAST Search History

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
\$34	18	(paste same ((Polyethylene or PE or (Polyethylene near terephthallet) or PET or PETE or (Polyethylene near terephthallet) or PET or PETE or (Polyvinyl near chloride) or PVC or (Polyvinylidene near chloride) or (PVDC) or (Polylactic near acd) or (PA) or Polypropylene or (PF) or Polytertaffuoroethylene or (PT) or (Polytyrene) or (PS) or Olytertaffuoroethylene or (PT) or Olytyraffuoroethylene or (PT) or (PMMA) or Polytyraffuoroethylene or (POM) or (butyl near acrylate) or acrylic or butyraff) near? (resin or binds3 or opolymer or thinkener or plastic\$3 or thermoplastic or thermoset\$41) same (limonene or ((terpinyl or dihydrocaryl) or perillyl or carvyl) near acetate) or methone)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05
S35	4	S34 @ad <= "20031127"	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 16:17
336	18	(paste same ((Polyethylene or PE or (Polyethylene near terephthalate) or PET or PETE or (Polyethylene near terephthalate) or PET or PETE or (Polyethylene near chloride) or PCV or (Polyethylene near chloride) or (PVDC) or (Polylactic near acid) or (PLA) or Polyproplyene or (PP) or Polyuaride or (PA) or Polyethylene or (PA) or Polyethylene or (PD) or (Polyethylene) or (ABS) or ((Polymethyl or methyl) near methacrylate) or MMA or (PMMA) or Polyoxymethylene or (POM) or Dutyral) near? (resin or bind\$3 or bottyla near cylate) or acrylic or butyral) near? (resin or bind\$3 or opolymer or thinkener or plastic\$3 or thermoplastic or thermoset\$41) same (limonene or ((terpinyl or dihydrocarvyl or perillyl or carvyl) near acetate) or methone or "alpha-terpenylacetate" or "I-dihydrocarvylacetate" or "I-dipate or	US-PGPUE; USPAT; EPO; JPO; DERWENT	ĀND	ON	2008/03/05 16:22

		menthone" or "I-perylylacetate" or "i-carvylacetate" or "I- dihydrocarvylacetate"))			***************************************	
S37	4	S36 @ad <= "20031127"	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 16:23
S38	2572	(limonene or ((terpinyl or dihydrocarvyl) or perillyl or carvyl) near acetate) or methone or "alpha-terpenylacetate" or "I-dihydrocarvylacetate" or "I-menthone" or "I-perylylacetate" or "i-carvylacetate" or "I-dihydrocarvylacetate" or "I-dihydrocarvylacetate" or "I-dihydrocarvylacetate") same solvent	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 16:24
S39	952997	((Polyethylene or PE or (Polyethylene near terephthalate) or PET or PETE or (Polyvinyl near chloride) or PET or PETE or (Polyvinyl near chloride) or PVC or (Polyo) or (Polylacitione near chloride) or (PVD) or (Polylacitione or (PO) or Polyemide or (PA) or Polycamide or (PA) or Polycamide or (PA) or Polycamide or (PA) or Polysterial unorethylene or (PT) or Polysterial unorethylene or (PT) or Polyurethane or (PC) or Polyetteral unorethylene or (PC) or ((Polymethyl or methyl) near ear styrene) or (ABS) or ((Polymethyl or methyl) near methaccylate) or MAM or Polyoxymethylene or (POM) or (butyl near acrylate) or accylic or butyral) near2 (resin or bind\$3 or polymer or thinkener or plastic\$3 or thermoplastic or thermosest\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05
S40	762	S38 and S39	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 16:25
S41	84	\$38 same \$39	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 16:25
S42	54	S41 @ad <= "20031127"	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 16:25

S43	14400	[limonene or ((terpinyl or dihydrocarvyl or perilylly or carvyl) near acetate) or methone or "alpha-terpenylacetate" or (alpha near (terpenylacetate" or (alpha near (terpenylacetate" or "terpinyl)) or "I-dihydrocarvylacetate" or "Gilimydrocarvylacetate"	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 16:52
S44	4623	S39 and S43	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 16:53
S45	135	S44 and ((paste or composition) near3 (conduct\$3 or dielectric))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 16:53
S46	82	S45 @ad <= "20031127"	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 16:54
S47	80	S46 not S42	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 16:54
S48	O	S47 and (ceramic near layer\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 16:55
S49	0	S47 and (ceramic near2 layer\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 16:55
S50	12	S39 same S43 same ((paste or composition) near3 (conduct\$3 or dielectric))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 16:55
S51	7	S39 same S43 same (ceramic near3 (laminate? or multilayer? or (multi near layer?)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 17:12
S52	12	S39 same S43 same (ceramic near3 (laminate? or multilayer? or (multi near layer?) or green or sheet))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 17:13

S53	52	S42 not S45	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 17:13
S54	4	S52 not S50	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 17:13
S55	7	S39 same S43 same ((paste) near (print\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 17:15
S56	64287	(paste near3 (conduct\$3 or dielectric or print\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 17:16
S57	97971	S56 or (ceramic near3 (laminate? or multilayer? or (multi near layer?) or green or sheet))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 17:17
S58	86	S57 and S39 and S43	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 17:17
S59	47	S58 @ad <= "20031127"	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 17:17
S60	46	S59 not (satou).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 17:18
S61	295	S39 same S43	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 17:20
S62	39	S61 and (paste)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 17:20
S63	20	S62 @ad <= "20031127"	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 17:20
S64	19	S63 not (satou).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 17:20
S65	26	(paste near3 (conduct\$3 or dielectric or print\$3)) same S43	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 17:41
S66	4	S65 @ad <= "20031127"	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 17:41
S67	2321	(paste near3 (conduct\$3 or dielectric or print\$3)) same \$39	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 17:45

\$68	1286	(((Polyethylene or PE or ((Polyethylene near terephthalate) or PET or PETE or (Polyvinyl near chloride) or PET or PETE or (Polyvinyl near chloride) or PVC or (Polyvinylidene near chloride) or (PVDC) or (Polyether near acid) or (PLA) or Polypropylene or (PP) or Polyether or (PO) or Polyether or (PO) or Polyether or (PC) or Polyether or (PC) or Polyether or (PC) or Polyether or (PC) or Polyether near or (PC) or Polyether or (PS) or Polyester or (Acryloritie) ear butadiene near styrene) or (ASS) or ((Polymethylene or (PCM) or Evloyamethylene or (PCM) or Evloyamethylene or plastic33 or or butyral) near? (resin or bindS3 or polymer or thinkener or plastic33 or thermoplastic or thermoset34)) with (replac\$3 or substitut\$3 or instead switch\$3) with (metal or (conduct\$3 near (powder or particle))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 17:47
S69	1286	(((Folyethylene or PE or (Folyethylene)) (((Folyethylene near terephthalate)) or PET or PETE or (Folyvinyl near chloride) or PVC or (Folyvinylidene near chloride) or (FVDC) or (FVDC) or (FVDC) or (FVDC) or (FVDC) or (FVDC) or Folyarde or (FVD or FVD) or FVD((FVDC) or (FVD) or FVD((FVDC)) or FVD((FVDC) or FVD((FVDC)	US-POPUB; USPAT; EPO; UPO; DERWENT	AND	ON	2008/03/05 17:49

S70	5	[((Polyethylene or PE or (Folyethylene near terephthalate) or PET or PETE or (Polyvinyl near chloride) or PCO or (Polyvinyl dene near achloride) or (PCO) or (Polyacitic near acid) or (PLO) or (Polyacitic near acid) or (PLO) or Polypropylene or (PP) or Polyamide or (PA) or Polycarbonate or (PC) or Polyamide or (PA) or Polyamide or (PA) or Polyamide or (PG) or Polyarbane or (PU) or Polyastrane or (PC) or Polyarbane or (PC) or (Polymethyl or methyl) near methacrylate) or MMA or (PMMA) or EVA or Polyoxymethylene or (PCM) or (butyl near acrylate) or acrylic or butyral) near? (resin or bindS3 or polymer or thinknear or plasticS3 or thermoglastic or near or plasticS3 or thermoglastic or substitutS3 or instead switchS3) with (metal or (conductS3 near (powder or particle)))) same (paste near3 (conductS3 or dielectric or printS3))	US-PAT-US- US-PAT-EPO; JPO; DERWENT	AND	ON	2006/03/05 17:49
S71	963731	((Polyethylene or PE or (Polyethylene near terephthalate) or PET or PETE or (Polyvinyl near chloride) or PET or PETE or (Polyvinyl near chloride) or PVC or (Polyolog) or (Polyorop) or Polydrorophide or (PO) or Polyterfallucorethylene or (PT) or Polyterfallucorethylene or (PT) or Polyterfallucorethylene or (PT) or Polyterfallucorethylene or (POlyorophide) or (PS) or Polyester or (Acrylonitrile near butadiene near styrene) or (ABS) or ((Polymethyl or methyl) near methacrylate) or MMA or (PMMA) or EVA or Polyoxymethylene or (POM) or (butyl near acrylate) or acrylic or butyral) near? (resin or blind\$3 or polymer or thinkener or plastic\$4 or thermosplastic or (thermoset\$4))	US-PGPUB; USPAT; EPO; JPO; DERMENT	AND	ON	2008/03/05 17:57
S72	10994	S71 and S56 and S57	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 17:59
S73	2332	S71 same S56 same S57	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 17:59
S74	1641	S73 @ad <= "20031127"	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 17:59

S75	17180	((limonene or dipentene or ((terpinyl or dihydrocarvyl or perillyl or carvyl) near acetate) or methone or "alpha terpenylacetate" or (alpha near (terpenylacetate" or (alpha near (terpenylacetate" or "l-dihydrocarvylacetate" or "I-dihydrocarvylacetate" or "Gihydrocarvylacetate" or "Gihy	US-POPUE; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05
S76	8	S74 and S75	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/05 18:00
S77	87570	(((Folyethylene or PE or ((Folyethylene near terephthalate) or PET or PETE or (Folywinyl near chloride) or PYC or (Folywinyl dene near chloride) or PYC or (Folywinyl dene near chloride) or (FOLYO) or (Folyadiden near chloride) or (FOLYO) or (Folyadidene near chloride) or (FOLYO) or Folyadidene or (FOLYO) or Folyetardiouroethylene or (FOLYO) or Folyetardiouroethylene or (FULYO) or Folyatyrene or (FOLYO) or Folyatyrene or (FOLYO) or Folyatyrene or (FOLYO) near methacrylate) or MMA or polyacyric or (FMMA) or polyacyric or (FMMA) or Folyacyric or FMMA or polyacyric or FMMA or polyacyric or Hinkener or plastic\$3 or thermoplastic or thermoset\$41) same (Mw or (molecular near3 weight) or (acid near value) or "mgKOH/g")	US POPUB; USPAT; EPO; UPO; DERWENT	AND	ON	2008/03/06

S78	4076	((Polyethylene or PE or (Polyethylene near terephthalate) or PET or PETE or (Polyvinyl near chloride) or PET or PETE or (Polyvinyl near chloride) or PVC or (Polyvinyldiaen enear chloride) or (PNDG) or (Polylactic near acid) or (PLA) or Polypropylene or (PP) or Polyamide or (PA) or Polyetariburorethylene or (PT) or Polyturethane or (PD) or Polyturethane or (PD) or Polyturethane or (PD) or Polystrene or (PS) or Polyster or (Acrylonitrile near butadiene near styrene) or (ABS) or ((Polymethyl or methyl) near methacrylate) or MMA or polyacrylic or (PMMA) or Polyoxymethylene or (POM) or (butyl near acrylate) or acrylic or butyral) near2 (resin or bind\$3 or hemoplastic or thermosest\$41) same ((Mw or (molecular near3 weight)) same ((Acid near value) or "mgKOH/g")	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/06
S79	631	S78 and (paste or (dielectric near layer))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/06 09:07
S80	415	S79 @ad <= "20031127"	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/06 09:07
S81	23	S80 and (conduct\$3 near (paste or composition))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/06 09:08
S82	2	("6197480").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/03/06 09:23
S83	456	((methyl adj methacrylate) with (butyl adj acrylate)) same (Mw or (molecular near weight)) same ({d} 00000 or {d} 00,000)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/06 09:49
S84	11	S83 and (conduct\$3 near (paste or composition))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/06 09:49

S85	2113	(((Polyethylene or PE or (Polyethylene near terephthalate) or PET or PETE or (Polyvinyl near chloride) or PET or PETE or (Polyvinyl near chloride) or PVC or (Polyloridene near chloride) or (POLYC) or (Polyloridene near chloride) or (POLYC) or (Polyloridene or (PO) or Polycarbonate or (PO) or Polytartial curvers or (PO) or (Polymethyl or methyl) near methacrylate) or (MMA or polylacyrilor or (PMMA) or (Polymethyl or or (PMM) or (Dutyl near acrylate) or acrylic or butyral) with (resin or bind\$3 or Polyoxymethylene or (POM) or (butyl near acrylate) or acrylic or butyral) with (resin or bind\$3 or thermoplastic or thermoset\$4)) same (MW or (molecular near weight)) same (M9 00000 or (4) 000000 or (3) 0000000)) and (10add near value) or "mgKOH/g" or "mg KOH/g")	US-POPUE; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/06
S86	28	S85 and (conduct\$3 near (paste or composition))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/03/06 10:12
S87	4	(("5242511") or ("20020056641")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/03/06 11:55

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